

EAST - [09707400.wsp:1]

File View Edit Tools Window Help

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 (13) encapsulat\$3 and cap and support ar
 (223) encapsulat\$3 and (organic near LED
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USPAT; EPO; JPO; DERWENT; IBM; TDB

Default operator: OR ☐ Plurals ☒ Highlight all hit terms initially

encapsulat\$3 and (organic near LED OLED)

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6704133 B2	20040309	38	Electro-optic display overlays and systems for addressing such displays	359/296	204/478; 204/485;
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6703780 B2	20040309	23	Organic electroluminescent device with a ceramic output coupler and method of	313/504	
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6703180 B1	20040309	13	Forming an improved stability emissive layer from a donor element in an OLED	430/200	430/319; 430/321
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6700322 B1	20040302	13	Light source with organic layer and photoluminescent layer	313/504	252/301.4F; 252/301.4R;
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6699739 B2	20040302	35	Thin film forming device, method of forming a thin, and self-light-emitting	438/156	438/22; 438/28;
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6699728 B2	20040302	12	Patterning of electrodes in oled devices	438/39	313/504; 313/506;
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6696312 B2	20040224	10	Robust electrode patterning in OLED devices	438/39	313/505; 313/506;
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6696232 B2	20040224	48	Color negative element intended for scanning	430/506	430/505; 430/543;
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6696177 B1	20040224	25	White organic electroluminescent devices with improved stability and efficiency	428/690	257/88; 257/89;
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6695030 B1	20040224	22	Apparatus for permitting transfer of organic material from a donor web to form	156/540	156/379.6; 156/379.8;
11	<input type="checkbox"/>	<input type="checkbox"/>	US 6693611 B1	20040217	7	Display devices	345/83	345/63; 345/72;